PRICE No. 9 LIST

This List cancels all previous prices

April 1966.

SHARDLOW MICROMETERS LTD.

P.O. BOX 62

PETRE STREET, SHEFFIELD 4

Telephone 386951

Catalogue Number		Price	
English	Metric	£ s. d.	Description
1	1M	4 12 4	External Micrometer
1B	1MB	4 17 4	Ball Anvil Micrometer
1D	1MD	9 14 4	Disc Micrometer
1L	1ML	5 2 4	Ball Micrometer
1P	1MP	5 8 0	Point Micrometer
1S	1MS	5 14 0	Spline Micrometer
2	2M	5 10 0	External Micrometer
2P	2PM	6 6 0	Point Micrometer
2S	2SM	6 12 0	Spline Micrometer
3	3M	5 15 8	External Micrometer
3P	3MP	6 11 4	Point Micrometer
3S	3MS	6 17 4	Spline Micrometer
4	4M	4 7 4	External Micrometer
5	5M	4 12 4	Ball Anvil Micrometer
6	6M	9 18 0	Disc Micrometer
7	7M	6 6 0	Tube Micrometer
8	8M	4 17 4	Ball Micrometer
50	50M	3 8 0	External Micrometer
50B	50MB	3 13 0	Ball Anvil Micrometer
50D	50MD	9 3 8	Disc Micrometer
50L	50ML	4 2 0	Ball Micrometer
50P	50MP	4 8 0	Point Micrometer
50S	50MS	4 13 0	Spline Micrometer
50W	50MW	7 1 8	Tube Micrometer
51	51M	4 7 4	External Micrometer
51R	51MR	4 18 4	,,
51S	51MS	5 12 4	Spline Micrometer
51P	51MP	5 6 0	Point Micrometer
52	52M	4 15 8	External Micrometer
52R	52MR	5 10 8	External Micrometer
52S	52MS	5 17 8	Spline Micrometer
52P	52MP	5 14 4	Point Micrometer
53	53M	5 3 0	External Micrometer
53R	53MR	5 19 8	,,
54	54M	5 10 0	,,
54R	54MR	6 9 0	,,
55	55M	6 0 0	,,
55R	55MR	7 1 0	,,
56	56M	6 5 0	,,
56R	56MR	7 9 0	,,
57	57M	6 14 8	,,
57R	57MR	8 0 8	,,
58	58M	7 2 4	,,
58R	58MR	8 11 4	,,
59	59M	7 11 0	,,
59R	59MR	9 3 0	,,
60	60M	8 3 0	,,
60R	60MR	9 17 0	,,
61	61M	8 13 0	,,
61R	61MR	10 10 0	,,
62	62M	12 12 0	,,
62R	62MR	14 13 0	,,
63	63M	12 15 0	,,
63R	63MR	14 19 0	,,

Catalogue Number		Price			
English	Metric	£	s.	d.	Description
64	64M	12	19	8	External Micrometer
64R	64MR	15	6	8	,,
65	65M	13	1	4	,,
65R	65MR	15	11	4	,,
66	66M	13	8	4	,,
66R	66MR	16	2	4	,,
67	67M	13	15	0	,,
67R	67MR	16	16	0	,,
68	68M	14	16	0	,,
68R	68MR	18	3	0	,,
69	69M	15	0	0	,,
69R	69MR	18	13	0	,,
70	70M	15	10	8	,,
70R	70MR	19	9	8	,,
71	71M	16	2	0	,,
71R	71MR	20	8	0	,,
72	72M	16	16	0	,,
72R	72MR	21	8	0	,,
73	73M	17	11	8	,,
73R	73MR	22	9	8	,,
100	100M	11	6	0	Gear Tooth Micrometer
101	101M	12	5	8	,,
102	102M	12	14	8	,,
103	103M	13	3	4	,,
104	104M	13	12	4	,,
105	105M	14	2	0	,,
110	110M	14	10	8	,,
111	111M	15	0	0	,,
112	112M	15	8	8	,,
113	113M	15	18	4	,,
114	114M	16	7	8	,,
115	115M	16	16	0	,,
125/1	125/1M	-	11	0	Reference Measuring Rod
125/2	125/2M	-	15	0	,,
125/3	125/3M	-	16	8	,,
125/4	125/4M	-	19	0	,,
125/5	125/5M	1	1	0	,,
125/6	125/6M	1	4	0	,,
125/7	125/7M	1	6	0	,,
125/8	125/8M	1	9	0	,,
125/9	125/9M	1	12	0	,,
125/10	125/10M	1	14	0	,,
125/11	125/11M	1	17	0	,,
125/12	125/12M	2	1	0	,,
125/13	125/13M	2	4	0	,,
125/14	125/14M	2	7	0	,,
125/15	125/15M	2	10	0	,,
125/16	125/16M	2	14	0	,,
125/17	125/17M	3	1	0	,,
125/18	125/18M	3	7	0	,,
125/19	125/19M	3	13	0	,,
125/20	125/20M	3	19	0	,,
125/21	125/21M	4	6	0	,,
125/22	125/22M	4	12	0	,,

Catalogue Number		Price	
English	Metric	£ s. d.	Description
125/23	125/23M	4 18 0	Reference Measuring Rod
125/24	125/24M	5 5 0	,,
250	250M	19 5 0	External Micrometer Set
251	251M	14 16 4	,,
252	252M	35 12 8	,,
253	253M	61 19 0	,,
254	254M	95 0 0	,,
255	255M	On Application	,,
		- 9 0 extra	Vernier Reading to ·0001″ (add 'V' after Catalogue No.)
		1 4 0 per Mic. extra	Standard External Micrometers with Flat Anvil and Spindles (0 - 12″) Tungsten Carbide Tips (2) (add 'T' before Catalogue No.)
		- 12 0 per Tip extra	Micrometer Heads with Tungsten Carbide Tips
		On Application	Special Anvil External Micrometers with Tungsten Tips (e.g. Points, Splines) (add 'T' before Catalogue No.)
		- 1 4 extra	External Micrometer (1-12″) with Check Reading Thimble
		On Application	Micrometers with $\frac{3}{4}$″ dia.Thimble
299	299M	- 5 4	Ball Attachment
300	300M	8 2 8	Interchangeable Anvil Micrometer
301	301M	12 4 0	,,
302	302M	17 2 0	,,
303	303M	14 8 0	,,
304	304M	17 17 0	,,
305	305M	23 15 0	,,
306	306M	20 10 0	,,
307	307M	28 14 0	,,
308	308M	33 4 4	,,
309	309M	39 18 0	,,
310	310M	50 18 8	,,
311	311M	59 9 8	,,
312	312M	84 0 0	,,
333	333M	7 18 0	Rolling Mill Micrometer
336	336M	10 2 4	,,
339	339M	11 8 0	,,
350	350M	13 9 4	Vee Block Micrometer
351	351M	14 1 4	,,
352	352M	14 15 4	,,
353	353M	16 6 4	,,
354	354M	18 16 4	,,
355	355M	21 19 0	,,
356	356M	26 2 0	,,
357	357M	27 18 0	,,

Catalogue Number		Price	
English	Metric	£ s. d.	Description
5/351	**5/351M**	**14 1 4**	Vee Block Micrometer
5/352	**5/352M**	**16 6 4**	,,
5/353	**5/353M**	**21 19 0**	,,
5/354	**5/354M**	**27 18 0**	,,
7/351	**7/351M**	**14 1 4**	,,
7/352	**7/352M**	**16 6 4**	,,
7/353	**7/353M**	**21 19 0**	,,
7/354	**7/354M**	**27 18 0**	,,
360	**360M**	**6 13 4**	Hub Micrometer
361	**361M**	**6 19 4**	,,
362	**362M**	**7 5 4**	,,
363	**363M**	**7 11 4**	,,
379	**379M**	**2 6 4**	Micrometer Head
379D	**379MD**	**2 6 4**	,,
379L	**379ML**	**2 6 4**	,,
379V	—	**2 15 4**	Micrometer Head
380	**380M**	**2 4 0**	,,
380D	**380MD**	**2 4 0**	,,
380L	**380ML**	**2 4 0**	,,
380V	—	**2 13 0**	,,
381	**381M**	**2 13 0**	,,
381D	**381MD**	**2 13 0**	,,
381L	**381ML**	**2 13 0**	,,
381V	—	**3 2 0**	,,
382	**382M**	**2 19 0**	,,
382D	**382MD**	**2 19 0**	,,
382L	**382ML**	**2 19 0**	,,
382V	—	**3 8 0**	,,
3812	**3812M**	On Application	,,
3812D	**3812MD**	On Application	,,
3812L	**3812L**	On Application	,,
3822	**3822M**	On Application	,,
3822D	**3822MD**	On Application	,,
3822L	**3822ML**	On Application	,,
383	**383M**	**4 14 8**	,,
383D	**383MD**	**4 14 8**	,,
383L	**383ML**	**4 14 8**	,,
383V	—	**5 3 8**	,,
402	**402M**	**10 10 0**	,,
4022	**4022M**	On Application	,,
403	**403M**	**13 13 0**	,,
404	**404M**	**12 1 0**	,,
		- 12 0 extra	Micrometer Heads with Tungsten Tip
410	**410M**	**4 13 0**	Depth Micrometer
410L	**410ML**	**4 15 0**	,,
410R	**410MR**	**4 17 8**	,,

Catalogue Number		Price	
English	Metric	£ s. d.	Description
410RL	**410MRL**	**5 0 8**	Depth Micrometer
412	**412M**	**7 2 0**	,,
412L	**412ML**	**7 5 0**	,,
412R	**412MR**	**7 7 4**	,,
412RL	**412MRL**	**7 10 4**	,,
414	**414**	**9 2 0**	,,
414L	**414ML**	**9 5 0**	,,
414R	**414MR**	**9 10 4**	,,
414RL	**414MRL**	**9 13 4**	,,
415	**415**	**11 7 0**	,,
415L	**415ML**	**11 10 0**	,,
415R	**415MR**	**11 12 4**	,,
415RL	**415MRL**	**11 15 0**	,,
420	**420M**	**4 14 8**	,,
420L	**420ML**	**4 17 8**	,,
420R	**420MR**	**5 0 0**	,,
420RL	**420MRL**	**5 3 0**	,,
422	**422ML**	**7 9 0**	,,
422L	**422ML**	**7 12 0**	,,
422R	**422MR**	**7 14 4**	,,
422RL	**422MRL**	**7 17 4**	,,
424	**424M**	**9 2 0**	,,
424L	**424ML**	**9 5 0**	,,
424R	**424MR**	**9 7 4**	,,
424RL	**424MRL**	**9 10 4**	,,
425	**425M**	**11 7 0**	,,
425L	**425ML**	**11 10 0**	,,
425R	**425MR**	**11 13 4**	,,
425RL	**425MRL**	**11 16 4**	,,
426	**426M**	**14 2 4**	,,
426L	**426ML**	**14 5 4**	,,
426R	**426MR**	**14 7 8**	,,
426RL	**426MRL**	**14 10 8**	,,
440	—	**6 6 0**	Internal Micrometer
—	**440M**	**6 12 0**	,,
441	—	**7 2 0**	,,
—	**441M**	**7 17 0**	,,
442	**442M**	**5 14 4**	,,
443	**443M**	**6 16 0**	,,
444	**444M**	**9 12 0**	,,
445	**445M**	**10 14 0**	,,
446	**446M**	**11 14 0**	,,
447	**447M**	**16 0 0**	,,
448	**448M**	**21 0 0**	,,
449	**449M**	**22 12 0**	,,
450	**450M**	**23 2 0**	,,
451	**451M**	**25 6 0**	,,
470/2	**470M/2**	**66 5 0**	Tubular Internal Micrometer
470	**470M**	**4 18 0**	,,
471	**471M**	**4 18 0**	,,
472	**472M**	**5 7 8**	,,
473	**473M**	**5 7 8**	,,
474	**474M**	**5 7 8**	,,
475	**475M**	**5 7 8**	,,

Catalogue Number		Price			
English	Metric	£	s.	d.	Description
476	476M	5	7	8	Tubular Internal Micrometer
477	477M	5	7	8	,,
478	478M	5	14	0	,,
479	479M	5	14	0	,,
480	480M	5	14	0	,,
481	481M	5	14	0	,,
482	482M	5	14	0	,,
483	483M	5	14	0	,,
484	484M	5	18	0	,,
485	485M	5	18	0	,,
486	486M	5	18	0	,,
487	487M	5	18	0	,,
488	488M	5	18	0	,,
489	489M	7	3	0	,,
490	490M	7	3	0	,,
491	491M	7	3	0	,,
492	492M	7	3	0	,,
493	493M	7	3	0	,,
494	494M	7	3	0	,,
495	495M	7	3	0	,,
496	496M	7	6	0	,,
497	497M	7	6	0	,,
498	498M	7	6	0	,,
499	499M	7	6	0	,,
500	500M	7	14	0	,,
501	501M	7	14	0	,,
502	502M	7	14	0	,,
503	503M	7	14	0	,,
504	504M	7	14	0	,,
505	505M	7	14	0	,,
506	506M	8	2	4	,,
507	507M	8	2	4	,,
508	508M	8	2	4	,,
509	509M	8	2	4	,,
510	510M	8	2	4	,,
511	511M	8	2	4	,,
512	512M	8	2	4	,,
513	513M	8	5	0	,,
514	514M	8	5	0	,,
515	515M	8	5	0	,,
516	516M	8	5	0	,,
517	517M	8	13	0	,,
518	518M	8	13	0	,,
530	530M	13	19	8	Internal Micrometer Caliper
530V	—	14	8	8	,,
531	531M	13	19	8	,,
531V	—	14	8	8	,,
532	532M	13	19	8	,,
532V	—	14	8	8	,,
600	600M	51	9	0	End Measuring Set
1000	1000M	52	5	0	Vernier Height Gauge
1001	1001M	71	19	0	,,
1002	1002M	88	4	0	,,
1003	1003M	174	6	0	,,
1010	1010M	2	15	0	Offset Scriber/Size

Catalogue Number		Price			
English	Metric	£	s.	d.	Description
1091	91	77	15	0	Imicro Internal Micrometer
1092	92	73	0	6	,,
1093	93	108	10	0	,,
1094	94	220	18	0	,,
1095	95	224	3	0	,,
1911	911	22	8	0	,,
1912	912	23	0	0	,,
1913	913	23	12	0	,,
1914	914	2	17	6	,,
1915	915	4	1	6	,,
1916	916	3	8	6	,,
1917	917	1	1	6	,,
1921	921	19	15	0	,,
1922	922	20	6	0	,,
1923	923	20	14	6	,,
1924	924	4	1	6	,,
1925	925	4	15	0	,,
1926	926	4	1	6	,,
1927	927	1	16	0	,,
1931	931	22	7	0	,,
1932	932	22	18	0	,,
1933	933	23	4	6	,,
1934	934	24	7	0	,,
1935	935	5	8	4	,,
1936	936	6	15	6	,,
1937	937	4	12	0	,,
1938	938	2	13	0	,,
1941	941	30	10	0	,,
1942	942	31	2	0	,,
1943	943	31	13	6	,,
1944	944	32	5	6	,,
1945	945	32	16	6	,,
1946	946	33	13	0	,,
1947	947	9	9	0	,,
1948	948	11	4	6	,,
1949	949	12	14	0	,,
1950	950	6	7	0	,,
1950A	950A	3	10	0	,,
1951	951	43	3	6	,,
1952	952	46	14	0	,,
1953	953	52	6	0	,,
1954	954	57	0	6	,,
1955	955	19	7	6	,,
1956	956	23	6	6	,,
1957	957	8	1	6	,,
1958	958	4	7	0	,,
1961	961	70	2	0	,,
1962	962	72	18	0	,,
1963	963	81	1	0	,,
1964	964	85	11	0	,,
1965	965	76	10	0	,,
1966	966	84	8	0	,,
1967	967	105	2	6	,,
1968	968	8	1	6	,,
1969	969	4	9	6	,,

Please Note:

These prices are the Maximum Retail Prices in Great Britain.

Packing Cases will be charged at cost if not returned carriage paid in good condition.

We reserve the right to alter design and price or withdraw any instrument without notice.

Directors: *J. C. Proudfoot* (*Chairman*), *H. Mitchell* (*Managing*), ***A. Seagrave, J. W. Jackson.***

W. Ball & Co., Printers, Rotherham